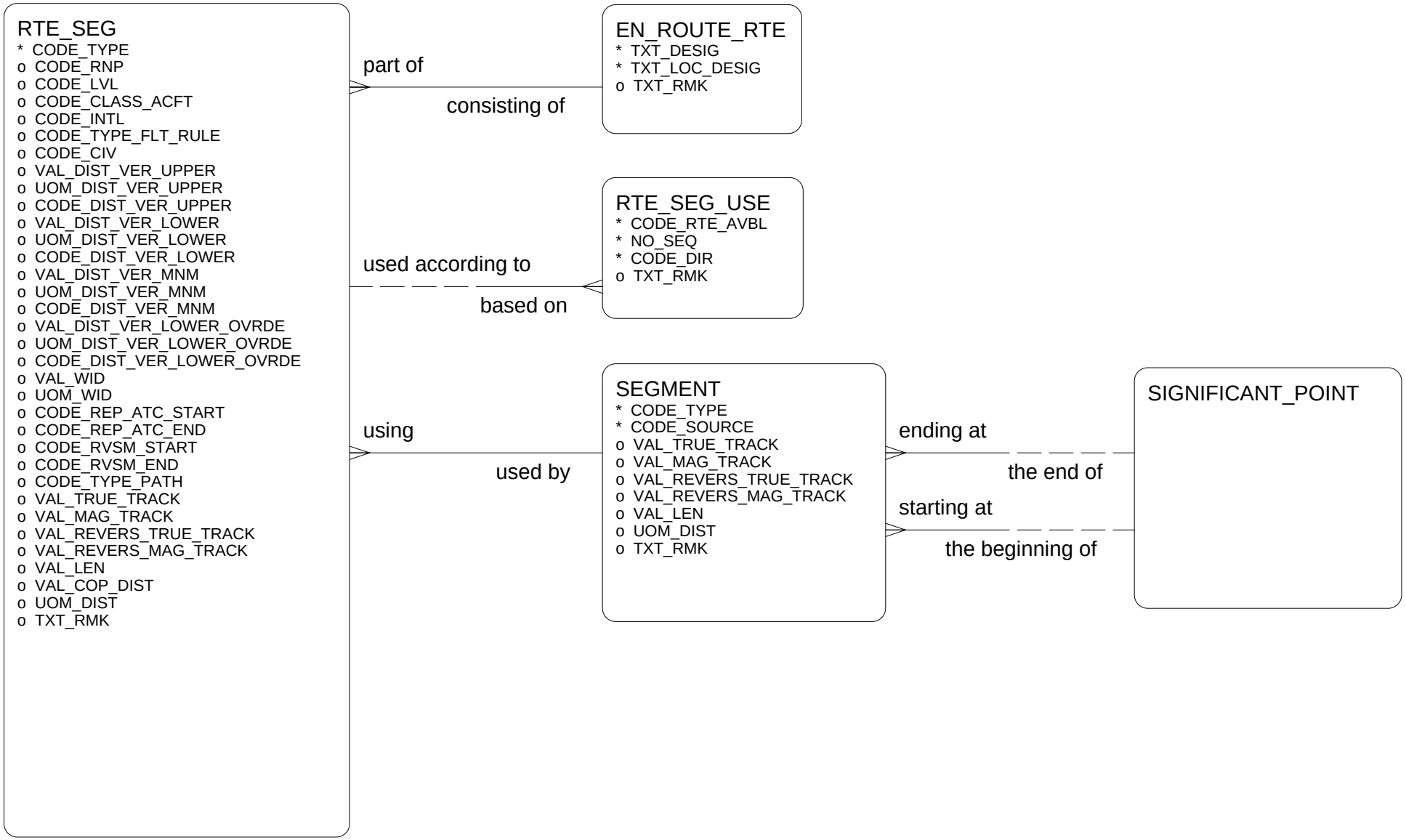
RTE_SEG
* CODE_TYPE
o CODE_RNP
o CODE_LVL
o CODE_CLASS_ACFT
o CODE_INTL
o CODE_TYPE_FLT_RULE
o CODE_CIV
o VAL_DIST_VER_UPPER
o UOM_DIST_VER_UPPER
o CODE_DIST_VER_UPPER
o VAL_DIST_VER_LOWER
o UOM_DIST_VER_LOWER
o CODE_DIST_VER_LOWER
o VAL_DIST_VER_MNM
o UOM_DIST_VER_MNM
o CODE_DIST_VER_MNM
o VAL_DIST_VER_LOWER_OVRDE
o UOM_DIST_VER_LOWER_OVRDE
o CODE_DIST_VER_LOWER_OVRDE
o VAL_WID
o UOM_WID
o CODE_REP_ATC_START
o CODE_REP_ATC_END
o CODE_RVSM_START
o CODE_RVSM_END
o CODE_TYPE_PATH
o VAL_TRUE_TRACK
o VAL_MAG_TRACK
o VAL_REVERS_TRUE_TRACK
o VAL_REVERS_MAG_TRACK
o VAL_LEN
o VAL_COP_DIST
o UOM_DIST
o TXT_RMK
part of
consisting of
EN_ROUTE_RTE
* TXT_DESIG
* TXT_LOC_DESIG
o TXT_RMK
used according to
based on
RTE_SEG_USE
* CODE_RTE_AVBL
* NO_SEQ
* CODE_DIR
o TXT_RMK
using
used by
SEGMENT
* CODE_TYPE
* CODE_SOURCE
o VAL_TRUE_TRACK
o VAL_MAG_TRACK
o VAL_REVERS_TRUE_TRACK
o VAL_REVERS_MAG_TRACK
o VAL_LEN
o UOM_DIST
o TXT_RMK
ending at
the end of
starting at
the beginning of
SIGNIFICANT_POINT